Kavesh

[45] **Feb. 17, 1976** 

[54]	APPARATUS FOR PRODUCTION OF CONTINUOUS METAL FILAMENTS		3,862,658 3,881,540	1/1975 5/1975	Bedeil
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Related U.S. Application Data					
[62]	Division of 3,856,074.	Ser. No. 348,814, April 6, 1973, Pat. No.	[57]		ABSTRACT
[52] [51] [58]	Int. Cl. <sup>2</sup> B22D 11/06		A method for producing and concomitantly winding continuous metal filament in which a quenching wheel is used as a quenching element and in which sufficient pressure is exerted on the filament just beyond the point of solidification to counteract the tensional		
[56]		References Cited	stress exhibited by the winder on the filament.		
UNITED STATES PATENTS					
2,074,812 3/1937 Sendzimir 164/87		4 Claims, 3 Drawing Figures			

